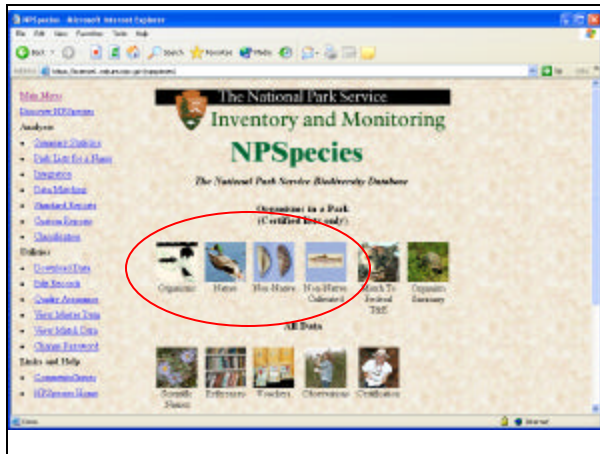


Discover NPSpecies

Presented by:

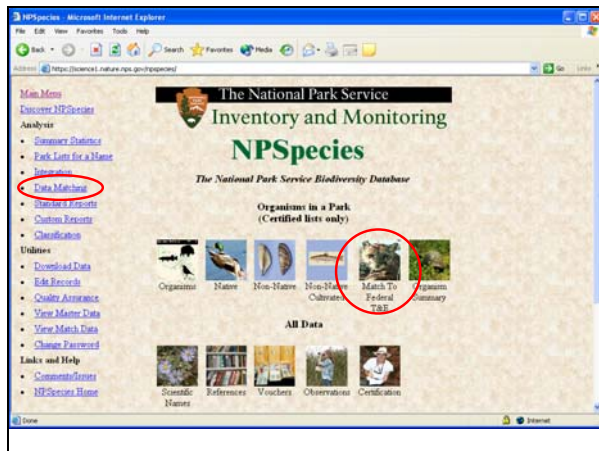
Author: Mark Wotawa
Biological Inventory Coordinator
October 30, 2003

National Park Service
Natural Resource Information Division
Inventory and Monitoring Program



○

- Discover the many types of organism that are present or probably present in a park.
- Organisms are presented using the scientific name that is used in the locale of the park (i.e. the NPSpecies Local Classification).
- Certified means that the organism list has been reviewed for currency, completeness and accuracy. Only certified organism lists will be displayed.
- The goal of the first part of the biological inventories was to get definitive lists for all of the circled buttons, Organisms, Native Organisms, Non-native Organisms, and Non-Native Cultivated Organisms.



- Match to Federal T&E: Discover the organisms that are present or probably present in a park that are also on the Federal T&E "Match" data set in NPSpecies.
- The match to Federal Threatened & Endangered (T&E) was approached in a different manner than the scientific name lists.
- Rather than having all of the parks flag the scientific names that had a Federal T&E status, we used a good source (the Fish & Wildlife Service [FWS]) to match the scientific names that the parks had on their scientific name lists to the Federal T&E list.
- There are other kinds of matches, including State T&E, The Nature Conservancy (TNC) Global Ranks, and Ozone-Sensitive Species.
- The data in the match datasets are updated infrequently, so caution should be exercised in their use.
- This form displays the organisms from ACAD that have a Federal Status of Threatened (T) or Endangered (E).

Menu | Edit

The National Park Service
NPSpecies

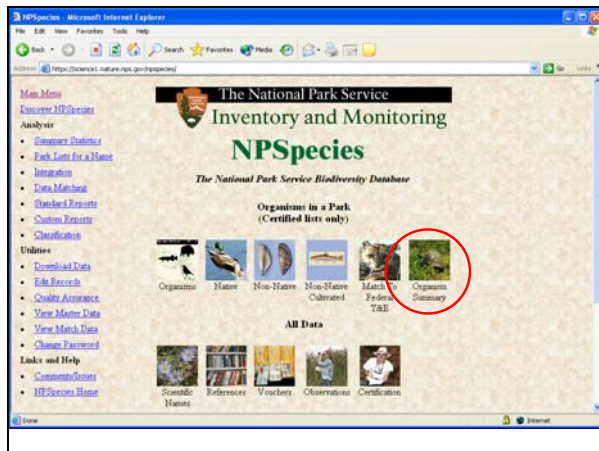
All Organisms with Federal Threatened or Endangered Status for One Park.
Park: Acadia National Park (ACAD)

Species Filter:

NOTE: Click in a checkbox field to expand to view the associated details.

Kingdom	Category	Order	Family	Standard Scientific Name	Standard Common Name	TSS	Int. Accepted List	Local T&E	Total Population	Park Status	Abundance	Resiliency	Stability	Culture	
Animalia	Bird	Columbiformes	Caprimulgidae	Hesperotus hesperophilus	Screech owl	175-420	175-420	Y	Y	Threatened (U.S.A., (endemic to some 40) States)	Personal	Common	Stable	Waters	NA

Menu | Edit



- Organism Summary: Discover comparative summary statistics for the Certified Organism Lists.

The screenshot shows a table titled 'Number of Organisms in One Park (by Organism Type)' for Acadia National Park (ACADN), generated on 01/22/2004. The table has columns for Taxa Category, Organisms, Native, Non-Native, Non-Native (excl. cult.), Cultivated, and T&E Matched. Each of these columns is further divided into 'Cert' and 'Count' sub-columns.

Taxa Category	Organisms		Native		Non-Native		Non-Native (excl. cult.)		Cultivated		T&E Matched	
	Cert	Count	Cert	Count	Cert	Count	Cert	Count	Cert	Count	Cert	Count
Mammal	27	31	83.78	Yes	2	13.51	Yes	2	13.51	Yes	0	0.00
Bird	215	181	84.19	Yes	29	13.49	Yes	29	13.49	Yes	1	0.47
Fish	33	34	42.42	Yes	11	33.33	Yes	11	33.33	Yes	0	0.00
Reptile	6	5	83.33	Yes	1	16.67	Yes	1	16.67	Yes	0	0.00
Amphibian	11	11	100.00	Yes	0	0.00	Yes	0	0.00	Yes	0	0.00
Spider/Scorpion	0	No	0	No	0	No	0	No	0	No	0	No
Crab/Lobster/Clamp	0	No	0	No	0	No	0	No	0	No	0	No
Insect	0	No	0	No	0	No	0	No	0	No	0	No
Shag/Gnat	0	No	0	No	0	No	0	No	0	No	0	No
Other Non-invertebrate	0	No	0	No	0	No	0	No	0	No	0	No
Vascular Plant	868	Yes (64)	73.73	Yes	222	24.15	Yes	202	23.85	Yes	20	2.30
Non-vascular Plant	0	No	0	No	0	No	0	No	0	No	0	No
Fungus	0	No	0	No	0	No	0	No	0	No	0	No

- Percentages are included for all of the lists.
- At a glance, this list provides a quick breakdown of a park's organisms.



- Scientific Names: Discover all the scientific names for a park, either because they are the names used in the locale of the park or they are obsolete names for which references, vouchers and observations may exist.
- Obsolete names may be due to a variety of reasons including synonymy, taxonomic lumping, taxonomic splitting, other taxonomic changes, spelling variations and temporal differences in classification systems as organisms are documented in references, vouchers and observations.

The National Park Service
Inventory and Monitoring

Park Voucher List for One Name
Park Name: Konoia National Park
Standard Scientific Name: *Eumetopias jubatus* (TSN 180625)
Standard Common Name: northern sea lion, stellar sea lion
Species Category: Mammal

Note: The records displayed below may be limited by the park access restrictions of your login.

Access Count	Species	Standard Scientific Name	TSN	Standard Common Name
1	Adelphiobut	180702	Adelphiobut	
1	Adelphiobut	180704	Adelphiobut	
1	Adelphiobut	180705	Adelphiobut	
1	Adelphiobut	180706	Adelphiobut	
1	Adelphiobut	180707	Adelphiobut	
1	Adelphiobut	180708	Adelphiobut	
1	Adelphiobut	180709	Adelphiobut	
1	Adelphiobut	180710	Adelphiobut	
1	Adelphiobut	180711	Adelphiobut	
1	Adelphiobut	180712	Adelphiobut	
1	Adelphiobut	180713	Adelphiobut	
1	Adelphiobut	180714	Adelphiobut	
1	Adelphiobut	180715	Adelphiobut	
1	Adelphiobut	180716	Adelphiobut	
1	Adelphiobut	180717	Adelphiobut	
1	Adelphiobut	180718	Adelphiobut	
1	Adelphiobut	180719	Adelphiobut	
1	Adelphiobut	180720	Adelphiobut	
1	Adelphiobut	180721	Adelphiobut	
1	Adelphiobut	180722	Adelphiobut	
1	Adelphiobut	180723	Adelphiobut	
1	Adelphiobut	180724	Adelphiobut	
1	Adelphiobut	180725	Adelphiobut	
1	Adelphiobut	180726	Adelphiobut	
1	Adelphiobut	180727	Adelphiobut	
1	Adelphiobut	180728	Adelphiobut	
1	Adelphiobut	180729	Adelphiobut	
1	Adelphiobut	180730	Adelphiobut	
1	Adelphiobut	180731	Adelphiobut	
1	Adelphiobut	180732	Adelphiobut	
1	Adelphiobut	180733	Adelphiobut	
1	Adelphiobut	180734	Adelphiobut	
1	Adelphiobut	180735	Adelphiobut	
1	Adelphiobut	180736	Adelphiobut	
1	Adelphiobut	180737	Adelphiobut	
1	Adelphiobut	180738	Adelphiobut	
1	Adelphiobut	180739	Adelphiobut	
1	Adelphiobut	180740	Adelphiobut	
1	Adelphiobut	180741	Adelphiobut	
1	Adelphiobut	180742	Adelphiobut	
1	Adelphiobut	180743	Adelphiobut	
1	Adelphiobut	180744	Adelphiobut	
1	Adelphiobut	180745	Adelphiobut	
1	Adelphiobut	180746	Adelphiobut	
1	Adelphiobut	180747	Adelphiobut	
1	Adelphiobut	180748	Adelphiobut	
1	Adelphiobut	180749	Adelphiobut	
1	Adelphiobut	180750	Adelphiobut	
1	Adelphiobut	180751	Adelphiobut	
1	Adelphiobut	180752	Adelphiobut	
1	Adelphiobut	180753	Adelphiobut	
1	Adelphiobut	180754	Adelphiobut	
1	Adelphiobut	180755	Adelphiobut	
1	Adelphiobut	180756	Adelphiobut	
1	Adelphiobut	180757	Adelphiobut	
1	Adelphiobut	180758	Adelphiobut	
1	Adelphiobut	180759	Adelphiobut	
1	Adelphiobut	180760	Adelphiobut	
1	Adelphiobut	180761	Adelphiobut	
1	Adelphiobut	180762	Adelphiobut	
1	Adelphiobut	180763	Adelphiobut	
1	Adelphiobut	180764	Adelphiobut	
1	Adelphiobut	180765	Adelphiobut	
1	Adelphiobut	180766	Adelphiobut	
1	Adelphiobut	180767	Adelphiobut	
1	Adelphiobut	180768	Adelphiobut	
1	Adelphiobut	180769	Adelphiobut	
1	Adelphiobut	180770	Adelphiobut	
1	Adelphiobut	180771	Adelphiobut	
1	Adelphiobut	180772	Adelphiobut	
1	Adelphiobut	180773	Adelphiobut	
1	Adelphiobut	180774	Adelphiobut	
1	Adelphiobut	180775	Adelphiobut	
1	Adelphiobut	180776	Adelphiobut	
1	Adelphiobut	180777	Adelphiobut	
1	Adelphiobut	180778	Adelphiobut	
1	Adelphiobut	180779	Adelphiobut	
1	Adelphiobut	180780	Adelphiobut	
1	Adelphiobut	180781	Adelphiobut	
1	Adelphiobut	180782	Adelphiobut	
1	Adelphiobut	180783	Adelphiobut	
1	Adelphiobut	180784	Adelphiobut	
1	Adelphiobut	180785	Adelphiobut	
1	Adelphiobut	180786	Adelphiobut	
1	Adelphiobut	180787	Adelphiobut	
1	Adelphiobut	180788	Adelphiobut	
1	Adelphiobut	180789	Adelphiobut	
1	Adelphiobut	180790	Adelphiobut	
1	Adelphiobut	180791	Adelphiobut	
1	Adelphiobut	180792	Adelphiobut	
1	Adelphiobut	180793	Adelphiobut	
1	Adelphiobut	180794	Adelphiobut	
1	Adelphiobut	180795	Adelphiobut	
1	Adelphiobut	180796	Adelphiobut	
1	Adelphiobut	180797	Adelphiobut	
1	Adelphiobut	180798	Adelphiobut	
1	Adelphiobut	180799	Adelphiobut	
1	Adelphiobut	180800	Adelphiobut	

- The Access Count and the Total Count in the left frame display how many vouchers the current NPSpecies user is allowed to view and how many vouchers exist, respectively. This is based on the Access Level (parks) of the login and the sensitivity (Park-only, NPS-only, or Public) of the voucher records.

- Clicking a hyperlinked Access Count link on the left frame displays a summary of the vouchers in the right frame.

- Clicking a hyperlinked Steward/Repository in the right frame displays a voucher profile (all of the details for a single voucher record).

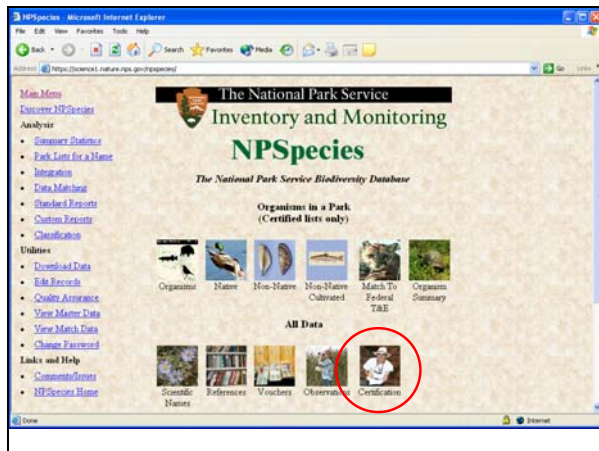
- Observations are displayed in much the same way as vouchers.

The National Park Service
Inventory and Monitoring

Park Observation List
Park Name: Acadia National Park (ACAD)
Standard Scientific Name: *Anas americana* (TSN 175094)
Standard Common Name: american widgeon
Species Category: Bird

Note: The records displayed below may be limited by the park access restrictions of your login.

Date	Observer	Observation ID
09-22-1982	R. Jones	9 n.
04-05-1997	C. Wilt	9 n.



- Certification: Discover the history of quality assurance reviews of each organism list for each park.

Whereas Indiana - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Go Back Forward Stop Search Refresh Home

Address: <https://npspecies.nature.nps.gov/species/NPSCertificationBrowse>

The National Park Service

Inventory and Monitoring

Home | Home | Object Categories

Certification History

Park: Acadia National Park
Species Category: Bird

Sort Order: Certification ID, Certification Date, AD to Hiss Name
Download: 11/19/2003

NOTE: Click on a hypertext to view the associated details.

Scope										Certification				Qualification				
										Local Class		Checklist Fields						
Cont. ID	Species	Year	Plant	Mamm.	Bird	Fish	Rept.	Amph.	Local List	Local Acc. TSN	Park Status	Abund.	Res.	Nat.	Cult.	Boundary Change	New Inventory	Significant Error
1104242003	All	2	2	2	2	2	2	2	2	2	2	2	2	2	2	No	No	No

Home | Home | Object Categories

Done

Internet

- There are several views associated with certifications (the Certification History for Checklist Fields is displayed).
- The values displayed are drawn from completed QA Certification forms.
- In this record, Acadia NP certified vascular plants, mammals, birds, fish, reptiles, and amphibians on April 24, 2003. The Local List, Park Status, Abundance, Residency, Nativity, and Cultivation were certified, but the Local Accepted TSN was not.

The screenshot shows the 'Last Certified' page for Acadia National Park. The table displays the last certified date for various species categories. The columns are organized into two main sections: Local List and Checklist Fields.

Local List				Checklist Fields			
Category	Local List	Local Acc. TSN	Park Status	Abund.	Res.	Nat.	Cult.
Vascular Plant	06/24/2003	none	06/24/2003	06/24/2003	06/24/2003	06/24/2003	06/24/2003
Mammal	06/24/2003	none	06/24/2003	06/24/2003	06/24/2003	06/24/2003	06/24/2003
Bird	06/24/2003	none	06/24/2003	06/24/2003	06/24/2003	06/24/2003	06/24/2003
Fish	06/24/2003	none	06/24/2003	06/24/2003	06/24/2003	06/24/2003	06/24/2003
Reptile	06/24/2003	none	06/24/2003	06/24/2003	06/24/2003	06/24/2003	06/24/2003
Amphibian	06/24/2003	none	06/24/2003	06/24/2003	06/24/2003	06/24/2003	06/24/2003

- This view displays when each of the checklist fields was certified for each of the taxa categories for Acadia NP.

**The National Park Service
NPSpecies**

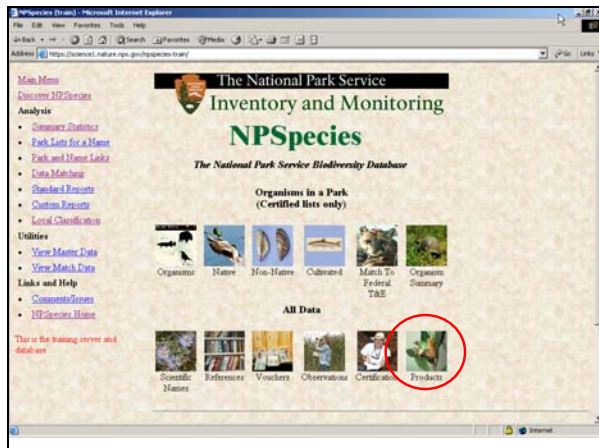
Names Created/Modified Since a Field Last Certified
Field: Park Status
Park: Acadia National Park (ACAD)
Downloaded 10/13/2014

NOTE: All dates are truncated to the day. If a record was created/modified on the same day as the certification, it will NOT be created.

Taxa Category	# Created	# Modified	Field Last Certified
Mammal	0	2	04/24/2003
Bird	0	0	04/24/2003
Fish	0	0	04/24/2003
Reptile	0	0	04/24/2003
Amphibian	0	0	04/24/2003
Spider/Scorpion	0	0	04/24/2003
Crab/Lobster/Clamp	0	0	04/24/2003
Insect	0	0	04/24/2003
Shag/Bird	0	0	04/24/2003
Other Non-vertebrate	0	0	04/24/2003
Vascular Plant	0	1	04/24/2003
Non-vascular Plant	0	0	04/24/2003

- Names Created/Modified Since a Field Last Certified provides a simple way to determine what has changed for a particular taxa category in a park since the last certification.

- Two mammal scientific name records have been modified since Acadia last certified the mammal list. If any records had been added since the last certification, those counts would be displayed in the # Created column. Clicking a hyperlinked count will jump to those records for easy review.



- Products: Discover the products (documents, GIS maps, and datasets) that have been submitted to the I&M Office that are associated with a park.

- The Products link is still in development. It is not “live” yet in the online NPSpecies application.

**The National Park Service
Inventory and Monitoring**

Products for One Park
Park: Canaveral National Seashore (CANA)

Taxa Category	Documents		GIS Maps		Data Sets	
	Total	Accessible	Total	Accessible	Total	Accessible
Mammal	3	3	3	3	1	1
Bird	0	0	0	0	0	0
Fish	0	0	0	0	0	0
Reptile	0	0	0	0	0	0
Amphibian	0	0	0	0	0	0
Non-vertebrate Animal	0	0	0	0	0	0
Vascular Plant	0	0	0	0	0	0
Non-vascular Plant	0	0	0	0	0	0
Fungus	0	0	0	0	0	0
Protista	0	0	0	0	0	0
Mollusca	0	0	0	0	0	0

- The display is similar to that for the evidence counts.

- The Total counts and the Accessible counts will work similarly to the vouchers and observations, with access being controlled by login and product sensitivity.

- Clicking a hyperlinked count would jump to a list of those products.

The National Park Service
Inventory and Monitoring
NPSpecies

Home | Category | Product Filter

All Products for One Park and One Category

Park: Causal National Seashore
Species Category: Mammal
Sensitivity: Park-Only

Year Published	Product Type	Title	Product	Metadata
2003	Document	Causal National Seashore FY03 Annual Inventories Report	Document.asp	No Data
2003	Data Set	Mammal Inventory Data from 2003 Surveys	Data Set.asp	Metadata.asp
2003	GIS	Mammal Sample Sites from 2003 Surveys	GIS.asp	Metadata.asp
2003	GIS	Predictive Distribution Map of Rare Mammals	GIS.asp	Metadata.asp
2003	GIS	Predictive Abundance Map of Rare Mammals	GIS.asp	Metadata.asp
2002	Document	Causal National Seashore FY02 Biological Inventories Progress Report	Document.asp	No Data
2001	Document	Causal National Seashore Biological Inventories FY01 Progress Report	Document.asp	No Data

- Summary information is presented, and clicking a hyperlinked product name allows a user to download the product.

The National Park Service
Inventory and Monitoring
NPSpecies

The National Park Service Biodiversity Database

Organisms in a Park (Certified Lists only)

Organisms: Mammal, Non-Mammal, Non-Mammal Cultivated, Match T, Organisms Summary

All Data: Scientific Names, References, Voucher, Observations, Certifications

Summary Statistics (highlighted in red circle)

Link to view all data

Integration

Data Matched

Standard Reports

Custom Reports

Classification

Utilities

Download Data

Edit Records

Country Assistance

View Master Data

View Match Data

Change Password

Links and Help

Comments/Issues

NPSpecies Home

- Summary Statistics: Discover comparative summary statistics for the Certified Organism Lists, evidence, and the Scientific Name list.
- Summary Statistics allow cross-park comparisons of records.

The National Park Service
NPSpecies

Home | Data (category enhanced) | Other Categories (Overview view enhanced) | Table Filter (Overview view enhanced)

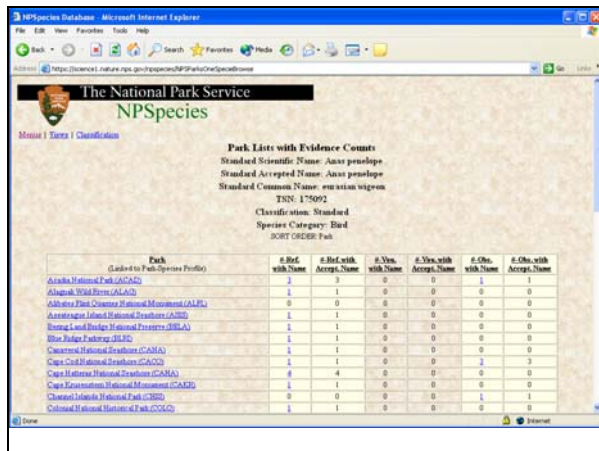
Number of Organisms in All Parks (by Organism Type)

Category: Bird
Table Filter: On
2007-08-08 Park Code
Updated: 03/13/2004

See Column Definitions

Park	Organisms		Native		Non-Native		Non-Native (excl. cult.)		Non-Native Cultivated		Y&B	
	#	Cert.	#	Cert.	#	Cert.	#	Cert.	#	Cert.	#	Cert.
Acadia National Park	215	Yes 181	84	19	Yes 22	13 49	Yes 22	13 49	Yes 0	0 00	Yes 1	0 47
Adirondack Park	223	Yes 219	98	21	Yes 4	1 79	Yes 4	1 79	Yes 0	0 00	Yes 1	0 45
Antietam National Battlefield	136	Yes 131	96	32	Yes 4	2 94	Yes 4	2 94	Yes 0	0 00	Yes 1	0 74
Baltimore-Washington Parkway	122	Yes 125	96	90	Yes 4	3 10	Yes 4	3 10	Yes 0	0 00	Yes 0	0 00
Cape Cod National Seashore	373	Yes 367	98	39	No 4	1 61	No 4	1 61	No 0	0 00	No 2	0 54
Catawbin Mountain Park	147	Yes 143	97	28	Yes 4	2 72	Yes 4	2 72	Yes 0	0 00	Yes 1	0 68
Chesapeake & Ohio Canal National Historical Park	180	Yes 171	95	00	Yes 2	2 78	Yes 2	2 78	Yes 0	0 00	Yes 1	0 56
Constitution Gardens	1	Yes 1	100	00	Yes 0	0 00	Yes 0	0 00	Yes 0	0 00	Yes 0	0 00
East Potomac Park	4	Yes 4	100	00	Yes 0	0 00	Yes 0	0 00	Yes 0	0 00	Yes 0	0 00
Elmy's Landing National Historic Reserve	222	Yes 217	97	75	Yes 2	2 25	Yes 2	2 25	No 0	0 00	No 0	0 00

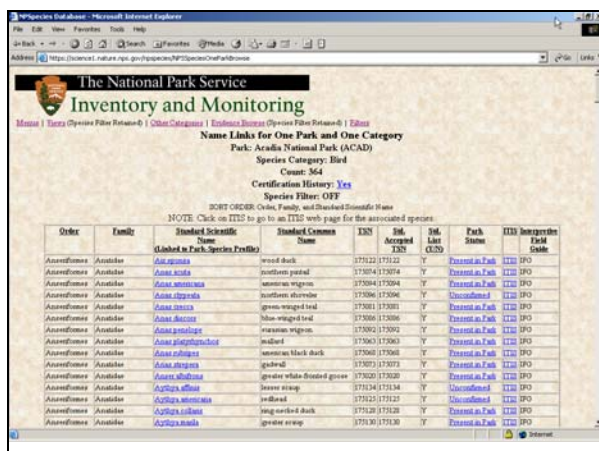
- The columns displayed in this view show the organism types, and the rows are for different parks.
- In this view, the table filter has been turned on so that only those bird lists that have been certified are displayed (the Cert. column under Organisms = Yes).



- In this example, *Anas penelope*, the eurasian wigeon has been selected, and the list of parks that have that name on their scientific name list are displayed.
- Clicking a hyperlinked park name displays a park-name profile, showing all information for the scientific name in the selected park.
- Clicking a hyperlinked evidence count will display the selected evidence for the organism in the park.
- Integration: Discover results of matching lists of scientific names in NPSpecies with lists of scientific names from other sources.



- Names for a park (ACAD) and a taxa category (birds) are matched to the Integrated Taxonomic Information System (ITIS) web site.
- Clicking a hyperlinked “ITIS” displays the ITIS report from the ITIS web page for the Taxonomic Serial Number (TSN).



NPS Author Report Results - Microsoft Internet Explorer

Address: https://connect.nature.nps.gov/species/NPSAuthorReport/Generate

Status of the Peregrine Falcon or any Subspecies of Peregrine Falcon in All Parks

Standard Scientific Name	Park	Park Status
Falco peregrinus	Acadia National Park	Present in Park
Falco peregrinus	Alagnak Wild River	Probably Present
Falco peregrinus	Asanoma Park	Present in Park
Falco peregrinus	Aniakchak National Monument & Preserve	Present in Park
Falco peregrinus	Apicote Islands National Lakeshore	Present in Park
Falco peregrinus	Appalachian National Scenic Trail	No data
Falco peregrinus	Arches National Park	Present in Park
Falco peregrinus	Arkansas Post National Memorial	Historic
Falco peregrinus	Assateague Island National Seashore	Present in Park
Falco peregrinus	Badlands National Park	Present in Park
Falco peregrinus	Bandelier National Monument	Present in Park
Falco peregrinus	Bering Land Bridge National Preserve	Present in Park
Falco peregrinus	Big Bend National Park	No data
Falco peregrinus	Big Cypress National Preserve	Present in Park
Falco peregrinus	Big South Fork National River & Recreation Area	Historic

○ This custom report “Status of the Peregrine Falcon or any Subspecies of Peregrine Falcon in All Parks” was created to answer an actual question received from the Washington Office.

○ The title of the report, the fields that are displayed, the order of the fields, the records that are displayed, and the order of the records were all user-defined.

○ This powerful tool can be used to retrieve data across all parks in NPSpecies with complicated criteria.

○ Classification: Discover the differences between the Local Classification determined by NPS users and the NPSpecies Standard Classification which is determined by information provided by the Integrated Taxonomic Information System (ITIS).



○ Here ACAD’s mammal list is displayed with columns for both Standard Classification and Local Classification. The Local Classification can be reviewed quickly from this view and it can be compared with the Standard Classification.

NPSpecies (Local) - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Go Back + + + + + Forward Stop Refresh Home

Address: https://connect.nature.nps.gov/species/NPSpecies/Local/ACAD

The National Park Service

Inventory and Monitoring

[Home](#) | [Taxa Overview Filter Retrieved](#) | [Other Categories](#) | [Endemic Species \(Species Filter Retrieved\)](#) | [Filter](#)

Local Classification

Park: Acadia National Park (ACAD)

Species Category: Mammal

Count: 55

Certification History: Yes

Species Filter: OFF

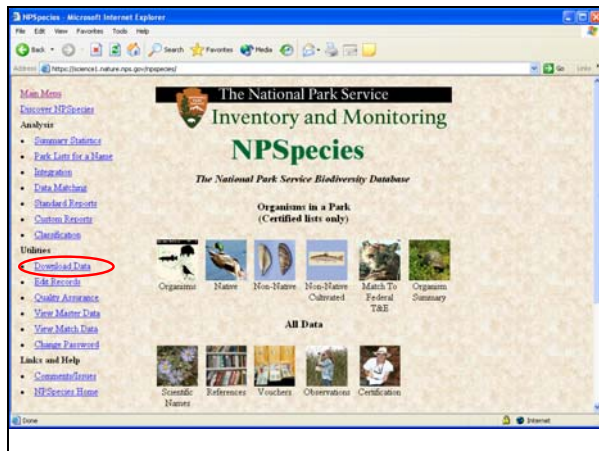
BORT CREDIT: Credits, Family, and Standard Classification

NOTE: Columns with counts are totals for a species. After clicking a count-link the evidence displayed is limited by the park access restrictions of your login.

Order	Family	Scientific Name (linked to Park Species Profile)	Standard Classification				Local Classification	
			TBL	Accepted TBL	List (US)	Accepted TBL	Accepted Loc. Name	
Artibeidae	Cynelaeus	Alouatta aequus	180703	180703	Y	Y	180703	Alouatta aequus
Artibeidae	Cynelaeus	Alouatta palliata	180699	180699	Y	Y	180699	Alouatta palliata
Carnivora	Carnivora	Canis latrans	180599	180599	Y	Y	180599	Canis latrans
Carnivora	Carnivora	Canis lupus	180596	180596	Y	Y	180596	Canis lupus
Carnivora	Carnivora	Felis tigris	180604	180604	Y	Y	180604	Felis tigris
Carnivora	Felidae	Lynx baileyi	180551	180551	Y	Y	180551	Lynx baileyi
Carnivora	Felidae	Lynx rufus	180552	180552	Y	Y	180552	Lynx rufus
Carnivora	Mephitidae	Mephitis mephitis	180542	180542	Y	Y	180542	Mephitis mephitis
Carnivora	Mustelidae	Lutra canadensis	180572	180540	M	Y	180572	Lutra canadensis
Carnivora	Mustelidae	Mustela putorius	180540	180540	Y	Y	180540	Mustela putorius
Carnivora	Mustelidae	Mustela	180552	180552	Y	Y	180552	Mustela
Carnivora	Mustelidae	Mustela vison	180553	180553	Y	Y	180553	Mustela vison
Carnivora	Mustelidae	Mustela vison	180554	180554	Y	Y	180554	Mustela vison
Carnivora	Mustelidae	Mustela vison	180555	180555	Y	Y	180555	Mustela vison

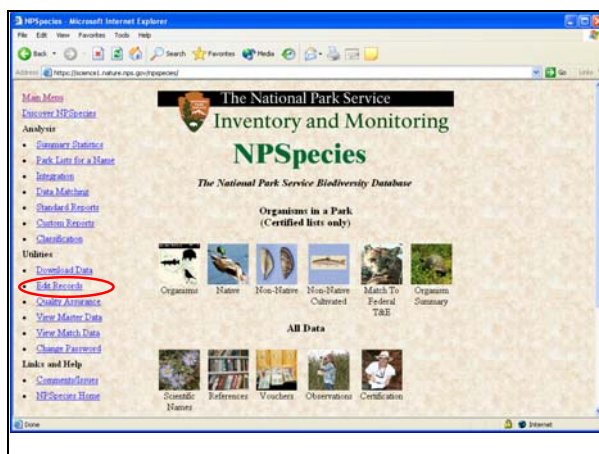
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- Download Data: Discover all of the NPSpecies data for a park in the MS Access NPSpecies Desktop Application format.

- The Download Data link allows a user to download data for any park in the Access Privileges of their login.



- Edit Records: Allows a user with a login that has editor Access Privilege to add/edit/delete records for the parks in their Access Level.

- A user with a login that has author Access Privilege can add new records or edit records that they have added for the parks in their Access Level.



- Quality Assurance: Provides tools to help users review their data for inconsistencies and gaps.

The National Park Service
NPSpecies

Home | Other Fields

Counts of Field Values for a Park
Park: Acadia National Park (ACAD)
Field: Park-Status
Generated: 10/13/2004

Taxa Category	# Sci. Names	# Organisms in Park	Present	Historic	Probable	Present	Exceeding	Unconfirmed	Report	NA Data
Mammal	55	53	27	6	0	0	11	1	0	0
Bird	364	364	214	22	1	0	116	6	0	0
Fish	38	38	33	4	0	0	1	0	0	0
Reptile	11	11	6	1	0	0	2	1	0	0
Amphibian	15	15	11	3	0	0	1	0	0	0
Spider/Scorpion	0	0	0	0	0	0	0	0	0	0
Crab/Lobster/Shellfish	0	0	0	0	0	0	0	0	0	0
Insect	0	0	0	0	0	0	0	0	0	0
Shag/Seal	0	0	0	0	0	0	0	0	0	0
Other Mammal	0	0	0	0	0	0	0	0	0	0
Vascular Plant	1226	1225	869	80	0	0	267	10	0	0
Non-vascular Plant	0	0	0	0	0	0	0	0	0	0

- Counts of Field Values for a Park quickly reveal areas where the data can be improved, such as determining the correct Park-Status value for the records that are currently “Unconfirmed”.
- Clicking a hyperlinked record count will display those records in the Checklists Fields view.